FUNCTIONAL TABLE

- Bipolar OP AMP (NJM××××)
  - Dual Supply Type
    - Single Circuit
      - General(741)
      - Precision(OP-07)
      - High Speed(318)
      - Low Power Consumption(4250,2130)
      - Low Noise(5534)
      - Low Saturation Output Voltage(2107)
      - High Speed/Wide Band(2136)
      - 2-Input 1-Output(2120,2121)
    - Dual Circuit
      - General(1458,4558,4559)
      - Low Power Consumption(022,022B)
      - Wide Band(2041,2043,2068,4560,4565,5532)
      - FET Input(062,072,072B,082,082B,353,2082,2162)
      - Low Noise(2041,2043,2068,4560,4562,4565,5532)
      - High Performance(4580,2114)
      - Low Saturation Output Voltage(2100,2115)
      - High Output Current(4556A)
      - High Speed/Wide Band(2137)
      - Transconductance(13600,13700)
      - 2-Input 1-Output×2(2123)
    - Quad Circuit
      - General(2058,2059,4741)
      - FET Input(064,074,084,2164)
      - Low Noise(2060)
      - Low Saturation Output Voltage(2112)
      - High Speed/Wide Band(2138)
    - Hex Circuit
      - General(2097)
      - High Speed/Wide Band(2116)
  - Single Supply Type
    - Single Circuit
      - Genera(2125)
    - Dual Circuit
      - General(2904)
      - Low Power(2132)
      - Low Distortion(3404A)
      - High Output Current(3414A)
      - Precision(2119)
    - Quad Circuit
      - General(324,2902)
      - Low Distortion(3403A)
- C-MOS OP AMP (NJU××××)
  - Single Supply Type
    - Single Circuit
      - Low Voltage Operation(7001,7021,7031,7011,7012,7013)
      - Precision (7051,7061,7071,7091A,7092A,7093A)
    - Dual Circuit
      - Low Voltage Operation(7002,7022,7032,7014,7015,7016)
      - Precision(7052,7062,7072,7094,7095,7096)
    - Quad Circuit
      - Low Voltage Operation(7004,7024,7034)
      - Precision (7054,7064,7074)